

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (cancelled)
2. (previously presented) The fixture of claim 4 wherein the base component, the first and second rails, and the top component are configured to achieve vibration damping similar to that achieved by a Golden Fixture.
3. (previously presented) The fixture of claim 4 further comprising at least one roller disposed within a recess in each of the first and second rails.
4. (previously presented) A test fixture comprising:
 - (a) a base component;
 - (b) a first rail and a second rail coupled to the base component;
 - (c) a top component coupled to the first and second rails, the top component comprising at least one roller; and
 - (d) an interposer coupled to the first and second rails.
5. (previously presented) The fixture of claim 4 wherein the base component is coupled to a pan.
6. (previously presented) The fixture of claim 4 wherein the base component is configured to allow air flow around a device being tested.
7. (previously presented) The fixture of claim 4 wherein the first rail and the second rail are configured to allow air flow around a device being tested.

8. (previously presented) The fixture of claim 4 wherein the top component is configured to allow air flow around a device being tested.
9. (previously presented) The fixture of claim 4 wherein the base component comprises
 - (a) two rail receiving plates; and
 - (b) at least two braces coupled to the two rail receiving plates.
10. (original) The fixture of claim 9 wherein the at least two braces are configured to allow air flow around a device being tested.
11. (original) The fixture of claim 9 wherein the at least two braces comprise:
 - (a) at least two main braces, each main brace having an arch structure configured to allow air flow; and
 - (b) at least one secondary brace disposed between the at least two main braces, the at least one secondary brace configured to allow air flow.
12. (previously presented) A test fixture comprising:
 - (a) a base component;
 - (b) a first rail and a second rail coupled to the base component;
 - (c) a top component coupled to the first and second rails;
 - (d) an interposer coupled to the first and second rails; and
 - (e) an ejection mechanism comprising two rods selectively extendable through apertures in the top component.
13. (previously presented) The fixture of claim 4 wherein the interposer is configured to interface with a device to be tested.
14. (cancelled)

15. (previously presented) The fixture of claim 12 wherein the base component, the first and second rails, and the top component are configured to achieve vibration damping similar to that achieved by a Golden Fixture.
16. (previously presented) The fixture of claim 12 further comprising at least one roller disposed within a recess in each of the first and second rails.
17. (previously presented) The fixture of claim 12 wherein the base component is coupled to a pan.
18. (previously presented) The fixture of claim 12 wherein the base component, the first and second rails, and the top component are configured to allow air flow around a device being tested.
19. (previously presented) The fixture of claim 12 wherein the base component comprises
 - (a) two rail receiving plates; and
 - (b) at least two braces coupled to the two rail receiving plates.
20. (previously presented) The fixture of claim 19 wherein the at least two braces are configured to allow air flow around a device being tested.
21. (previously presented) The fixture of claim 19 wherein the at least two braces comprise:
 - (a) at least two main braces, each main brace having an arch structure configured to allow air flow; and
 - (b) at least one secondary brace disposed between the at least two main braces, the at least one secondary brace configured to allow air flow.
22. (previously presented) The fixture of claim 12 wherein the interposer is configured to interface with a device to be tested.